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By Wolfram Saenger

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High salt solution structure of a left-handed RNA -

Wolfram Saenger on the occasion of his 65th birthday and in recognition of his outstanding contribution to knowledge of the nucleic acid structure. Principles

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC506817/>

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Stretching and unzipping nucleic acid hairpins -

Abstract / FREE Full Text Principles of Nucleic Acid Structure. Springer-Verlag, New York: Wolfram Saenger; 1983. Google Scholar

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Nucleic acids are biopolymers, Nucleic acid types differ in the structure of the sugar in their Wolfram Saenger, Principles of Nucleic Acid Structure,

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BPS: a database of RNA base-pair structures -

(i.e. one of the 28 arrangements of base pairs listed in the classic textbook of Wolfram Saenger Principles of Nucleic Acid Structure chemistry = Nouveau

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modern computational studies of nucleic acids, ranging from advanced text Physical Chemistry, principles of protein structure both <http://mccammon.ucsd.edu/library/>

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Principles of Nucleic Acid Structure / Edition 1 -

Principles of Nucleic Acid Structure / Edition 1. by; Martin Egli cyclodextrins, nucleic acids and proteins. Springer Advanced Texts in Chemistry Series;

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Amazon.com: Principles of Nucleic Acid Structure -

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Chia Chi Tung -

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